



- 1) Image of hallway within BOE occupied working spaces located adjacent to 707 Break Room Area at time of assessment.



- 2) Image of Break Room 707 containment as viewed from occupied hallway at time of clearance assessment.



- 3) Image of air sampling equipment and wall removal within Break Room 707 area at time of assessment.



- 4) Image of exposed wall cavity, exposed plumbing, and delineation of wallboard removal within Break Room 707 at time of assessment.



- 5) Image of interior containment entry chamber and flex exhaust HEPA ducting within Break Room 707 at time of assessment.



- 6) Image of wallboard removal delineation within adjacent supply room area at time of assessment.



- 7) Close up image of exposed floor sill metal framing following mitigative cleaning as viewed from Break Room 707 at time of assessment.



- 8) Image of exposed metal wall framing and plumbing systems as viewed from adjacent supply room at time of assessment. .



- 9) Close-up image of HTI technician collecting surface sample of metal framing surface within supply room at time of assessment.



- 10) Image of ambient air sampling equipment location performed at conclusion of interior sampling activities.